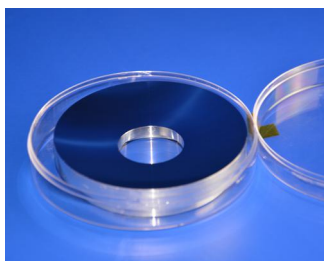


Al(Aluminum) Reflection Lenses



Features:

- Fit for both MWIR (3-5 micro) and LWIR (8-12 micro) applications
- Diameter range up to 300mm
- With spherical or aspherical lens surface

Descriptions:

Al(Aluminum) reflection lenses is commonly used in thermal imaging systems with long focal length, such as continuous zoom lenses and double FOV lenses. The Al reflection lenses covers MWIR (3-5 micro) and LWIR (8-12 micro) wavelength range.

Specifications:

Materials	Aluminum(Al)	Diameter Range	~300mm
Diameter Tolerance	-0.01/-0.03mm	Surface Quality	60/40 S/D
Frings (N)	3	Irregularity (delta N)	1
Centration	3'		

Related products:

- 1) Infrared lenses -> Ge lenses
- 2) Infrared lenses -> ZnSe lenses
- 3) Infrared lenses -> CaF2 lenses